

H.C. Starck Grade UF 10 Silicon Carbide, SiC

Category : Ceramic , Carbide

Material Notes:

Alpha SiC for sintering and hot-pressing. Sliding bearings Seal rings Wear parts Kiln furniture, crucibles, heating elements, burner nozzles, heat exchangers Semiconductor handling parts Components for wafer processing (susceptors, chucks, carriers) electronic applications (varistors, diodes)

Order this product through the following link:

http://www.lookpolymers.com/polymer_HC-Starck-Grade-UF-10-Silicon-Carbide-SiC.php

Physical Properties	Metric	English	Comments
Particle Size	0.70 μm	0.70 μm	Average Particle Size/Laser Diffraction D50
Specific Surface Area	9.0 - 11 m^2/g	9.0 - 11 m^2/g	BET

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